C3/24-936

Canon

ELPH 260Z / Z60IX

Operating Instructions

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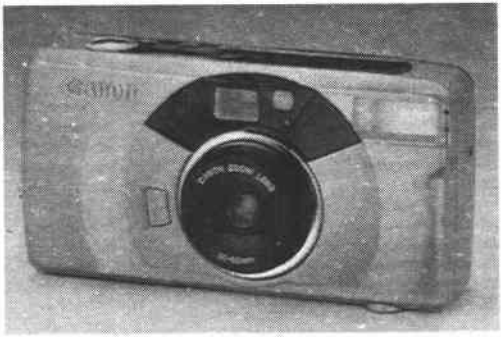
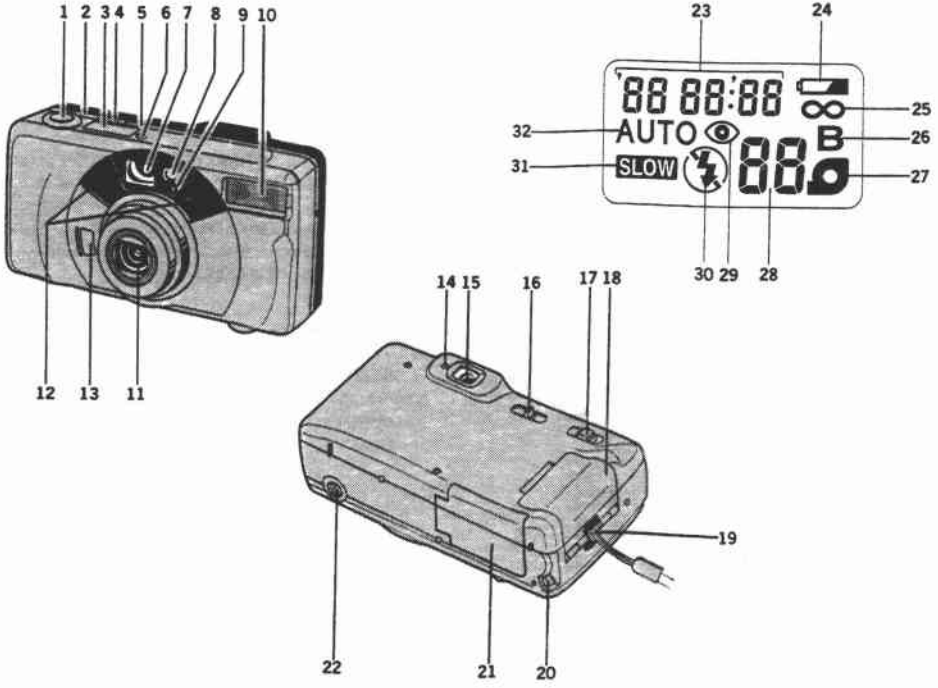
ADVANCED PHOTO SYSTEM™

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AUTO
SLOW
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30 29 28
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Description of Parts

1 Shutter release button
2 Mid-roll rewind button
3 LCD panel
4 Self timer / SET button
5 Flash mode / SELECT button
6 DATE button
7 Viewfinder
8 Red-eye reduction / Self-timer lamp
9 Exposure sensor
10 Electronic flash
11 Lens
12 Autofocus window
13 Main switch
14 Green LED
15 Viewfinder eyepiece
16 Format select lever
17 Zoom lever
18 Battery compartment
19 Strap
20 Film door lever
21 Film compartment
22 Tripod socket
23 Date / Time / Film speed indicator
24 Battery symbol
25 Infinity lock symbol
26 Bulb symbol
27 Film cartridge mark
28 Frame counter
29 Red-eye reduction symbol
30 Fill-in flash / Flash-off symbol
31 Slow shutter synchronization symbol
32 Auto symbol

Beschreibung der Teile

1 Auslöser
2 Filmrückspulknopf
3 LCD-Feld
4 Selbstauslöser-/Einstelltaste (SET)
5 Blitzmodus-/Anzeigenwahltaste (SELECT)
6 Datumstaste (DATE)
7 Sucher
8 Lampe für Verminderung des Rotaugen-Effekts/Selbstauslöser-LED
9 Belichtungssensor
10 Elektronenblitz
11 Objektiv
12 Autofokusfenster
13 Hauptschalter
14 Grüne LED
15 Sucherokular
16 Bildformat-Wählhebel
17 Zoomhebel
18 Batteriefachdeckel
19 Tragriemen
20 Entriegelungshebel für Filmkammerdeckel
21 Filmkammerdeckel
22 Stativgewinde
23 Anzeige für Datum/Uhrzeit/Filmempfindlichkeit
24 Symbol für Batteriezustand
25 Symbol für Unendlich-Verriegelung
26 Symbol für Langzeitbelichtung
27 Symbol für Filmpatrone
28 Bildzählwerk
29 Symbol für Verminderung des Rotaugen-Effekts
30 Symbol für Aufhellblitz/Blitzabschaltung
31 Symbol für Synchronisierung bei langer Verschlußzeit
32 Symbol für Automatikbetrieb

Description des pièces

1 Déclencheur
2 Bouton de rembobinage à mi-bobine
3 Affichage à cristaux liquides
4 Bouton du retardateur/réglage (SET)
5 Bouton de mode flash/sélection (SELECT)
6 Bouton d'horodateur (DATE)
7 Viseur
8 Voyant de réduction des 'yeux rouges'/retardateur
9 Cellule photoélectrique
10 Flash électronique
11 Objectif
12 Fenêtre de mise au point automatique
13 Interrupteur d'alimentation
14 LED (Témoin lumineux) verte
15 Oculaire du viseur
16 Levier de sélection du format
17 Levier de zoom
18 Compartiment de la pile
19 Courroie
20 Levier d'ouverture du compartiment du film
21 Compartiment du film
22 Filetage pour pied
23 Indicateur de date/heure/sensibilité du film
24 Symbole de la pile
25 Symbole de blocage sur l'infini
26 Symbole de pose
27 Repère de cartouche de film
28 Compteur de vues
29 Symbole de réduction des 'yeux rouges'
30 Symbole de flash d'appoint/flash hors service
31 Symbole de synchronisation d'obturateur lent
32 Symbole automatique

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Dear Owner,
Thank you for selecting this camera with 2x zoom conforming to the Advanced Photo System specification. We feel sure you will be satisfied with this new aid to your photographic creativity. For best results, please read these operating instructions carefully, and keep them handy for reference.

Sehr geehrter Kunde,
Wir danken Ihnen, daß Sie sich für diese Kamera mit Zweifach-Zoom der APS-Norm (Advanced Photo System) entschieden haben. Wir sind überzeugt, daß Sie mit Ihrer neuen Kamera zufrieden sein werden, die sich Ihnen als wertvolles Hilfsmittel beim kreativen Fotografieren erweisen wird. Damit Sie Ihre APS Kamera optimal nutzen können, bitten wir Sie, sich diese Bedienungsanleitung aufmerksam durchzulesen und für spätere Nachfragen sorgfältig aufzubewahren.

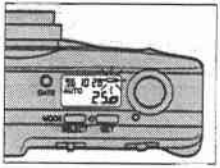
Madame, Monsieur,
Merci d'avoir sélectionné cet appareil à zoom 2x aux spécifications de APS (Advanced Photo System). Nous sommes convaincus que ce nouveau produit vous donnera satisfaction. Pour en obtenir les meilleurs résultats, nous vous invitons à lire attentivement ces instructions et à les garder à portée de main.

Querido usuario:
Gracias por adquirir esta cámara con objetivo zoom 2P que cumple con las especificaciones del Sistema Fotográfico Avanzado. Nos sentimos seguros de que usted estará totalmente satisfecho con esta nueva ayuda a su creatividad fotográfica. Para obtener los mejores resultados, guarde cuidadosamente estas instrucciones de empleo y téngalas a mano para consultarlas.

Geachte gebruiker,
Wij danken u voor uw aankoop van deze camera met 2x zoom welke aangepast is aan de Advanced Photo System (Geavanceerd Foto Systeem) specificatie. Wij zijn ervan overtuigd dat u tevreden zult zijn met deze nieuwe camera. Om de beste resultaten te bereiken, gelieve deze gebruiksaanwijzing eerst zorgvuldig te lezen en deze te bewaren voor eventueel gebruik in de toekomst.

Gentile Cliente,
La ringraziamo per aver scelto questa fotocamera con zoom 2x, conforme alle specifiche Advanced Photo System. Siamo certi che sarà soddisfatto di questo nuovo aiuto alla sua creatività fotografica. Per ottenere i risultati migliori, la preghiamo di leggere attentamente queste istruzioni per l'uso e di tenerle a portata di mano per un comodo consulto.

Battery replacement



- When the battery becomes low, the blinking battery symbol appears. In this case the battery should be replaced.
- Do not attempt to recharge, short, disassemble or heat the battery.
- Do not dispose of the battery by burning.

Notes

The blinking battery symbol could also be caused by one of the following conditions:

- Degraded battery performance due to low temperature. In this case, it will recover naturally as the battery heats up (do not assist this process by directly heating the battery or by placing it in contact with a radiator).
- The camera has been switched on with the film compartment cover open for a long period. Replace with a new battery.

Advanced Photo System features

This camera has a 30mm to 60mm 2X zoom lens and conforms to the Advanced Photo System specification.

Precautions

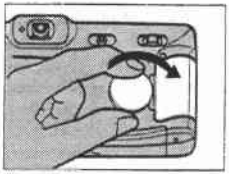
- In the event of camera failure, do not attempt to repair the camera yourself.
- Please ensure that you are fully conversant with the operations and features of your new camera before using it for special occasions (holidays, weddings etc.). Please read this instruction manual and ensure that you have used and seen the results from your camera before you use it at special events.
- When the camera is not in use, press the Main switch to withdraw the lens.

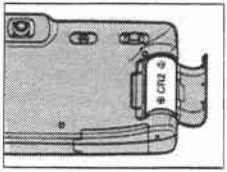
1 Battery

Inserting the battery

1. Open the battery compartment cover using a coin as shown.
2. Insert the 3V lithium battery (CR2) by matching the +/- symbols as indicated in the battery compartment.
3. Close the cover securely.

Note: *The battery powers both the camera and the date imprinting facility.*

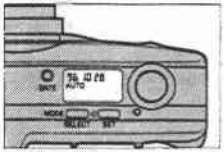




2 Date Settings

Please adjust the date and time whenever replacing the battery.

Adjusting the date and time

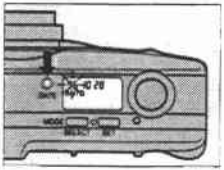


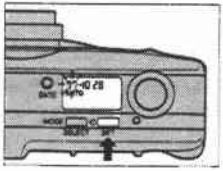
1 Press the Main switch to power the camera.

2 Depress the DATE button until the year number flashes.

3 Press the SET button to change the number as desired. The year advances by 1 each time you press the button. It advances more quickly if you keep the button pressed down.

4 Then, press the SELECT button. The numeric month indicator starts to flash. In the same way, set the month, day, hours and minutes by repeating steps 3 and 4.

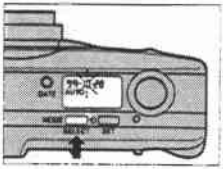




Date and Time Selection

- You can record the date with this camera up until the year 2029.
- With this camera, the date and time can be imprinted using magnetic data on both sides of the print in the following ways.

	LCD Display	Surface	Back
Date display	96 10.28	'96 10.28	'96 10.28
Time display	14:25	14:25	14:25
	— — — —	No date/time	'96 10.28 14:25

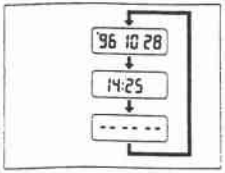


To change the display

1 Press the Main switch to switch on.

2 Press the DATE button. The display changes in the order shown in the figure.

Note: *Depending on the photo developing shop, the date and time cannot be imprinted on the surface of the photo. Please ask shop personnel for more details.*



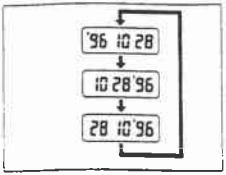
To change the order of year, month and day

1 Press the Main switch to switch off.

2 Depress the DATE button until the display flashes.

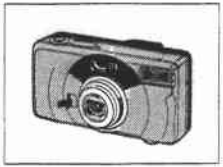
3 Each time you press the SET button, the order changes as shown in the figure.

4 Get the display you want to imprint, then set it with the DATE button.



3 Basic photography - in auto mode

The first steps



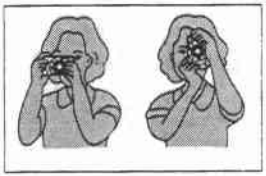
Once the camera is powered by pressing the Main switch, the lens unit comes out and the LCD unit display appears.

To take a picture simply press the shutter release button with the camera set to auto mode. In the case that there is insufficient light, the flash will operate automatically.

For more details about the various photographic modes please refer to "Advanced photography"

Press the Main switch again to switch off.

Note: *If the camera has been inactive for 3 minutes after opening the lens cover (power on) the camera enters the power-saving mode automatically.*



Holding the camera

Do not touch the lens barrel, flash, auto-focus windows, or exposure sensor with your fingers.

You should support the camera well to prevent camera shake. In the vertical position, hold the camera so that the flash is uppermost. Use both hands to ensure a steady grip.

4 Viewfinder

Compose your picture in the eyepiece so that the main subject appears in the focusing frame. The camera will automatically focus on this subject.

To focus on off-center subjects, see the "Focus lock" section.

Indicator green LED

LED lit: Ready to take a picture

Blinking: The subject is too close.

Slowly blinking: Camera shake warning.

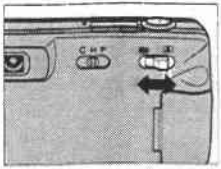
- A slowly blinking green LED is the camera shake warning.
- A normally blinking green LED is a warning that the subject is closer than 0.5m and will be out of focus. In this case, move back slightly and try again.

5 Zooming

Moving the zoom lever to the right [T] or to the left [W] causes the lens to move between the telephoto and the wide angle positions.

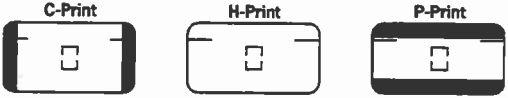
Move the zoom lever until the desired composition is achieved, then press the shutter release button.

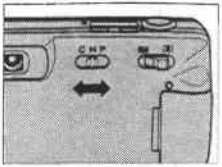
In the event that the camera is not used for about 3 minutes, the LCD panel shuts off to conserve power and the lens returns to the wide angle (30mm) position. To turn on the display again, gently press the shutter release button halfway.



6 Print format selection

You can alter the selected print type and the viewfinder simultaneously by shifting the format select lever. The camera supports the following three print types.





Note : *The black portions in the illustration do not appear on the print.*

7 Film loading

Film

Use an IX240 Film Cartridge

135 cartridges (35mm) cannot be used.

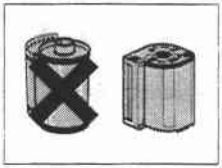
The current usage state of the cartridge is indicated by one of the 4 following marks.

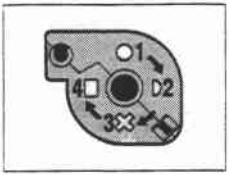
1 O: Unexposed.

2 D : Partially exposed.

3 ⊠: Exposed.

4 □: Processed.





Use a film cartridge with a 'O' state-of-use mark in this camera.

Do not use a film cartridge with a 'D' mark, an '⊠' mark, or a '□' mark in this camera.

If you load such a film, it will not wind on, and when subsequently removed from the camera the mark will change to an '⊠'.

Loading

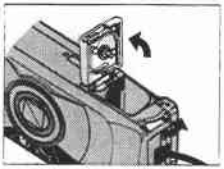
1 Slide the film door lever to open the film door. Always check the LCD display that there is no partly exposed film in the camera before opening the film door.

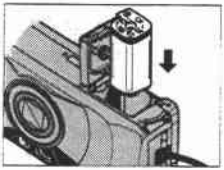
2 Confirm that the film door lever remains in the open position. Insert the cartridge and close the film door. The cartridge is automatically wound on to the first frame. When the Main switch is switched on, the power is turned on and the film speed appears for a second, then the number of remaining exposures is displayed on the LCD.

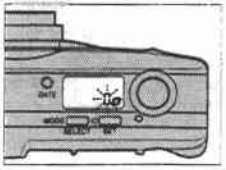
A flashing '0' indication occurs when you load a cartridge that is not marked 'O'. In this case replace the cartridge with one carrying a 'O' mark.

If you load a cartridge carrying a 'O' and the film is not wound on correctly to the first exposure, '0' blinks on the LCD display.In this case, please remove the film at once and reload it. If the display remains unchanged, please try to reload it with another new film.

Note: *Please do not open the film door after loading the film. If you do, the film will be exposed resulting in damage. In case of such accidental exposure, please rewind it by pressing the mid-roll rewind button. (See the section "Rewinding the film".)*

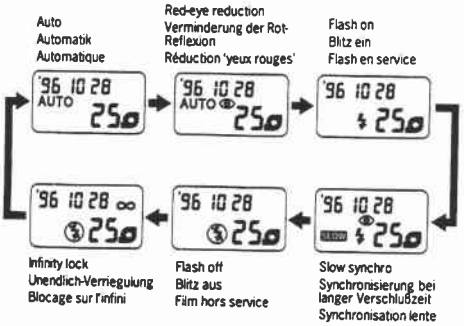






8 Mode selection

When first switched on, the camera will by default be set to automatic mode (or to red-eye reduction mode depending on the status of the mode when previously switched off). To change to a different mode, press the Flash mode / SELECT button.



Red-eye reduction

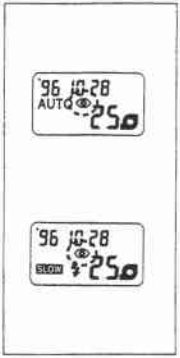
Use this mode to reduce the possibility of eyes showing up red in your photo. Just press the Flash mode / SELECT button until the red-eye reduction symbol appears.

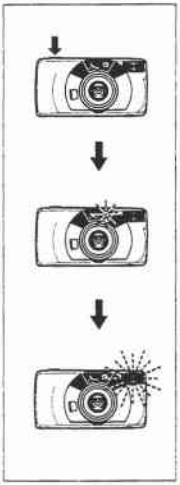
The red-eye effect can occur when using flash for low-light photography. When the mode is selected and the shutter release button is pressed, a red-eye reduction lamp lights up, followed by the release of the shutter with flash. After pressing the shutter release button, keep the camera still for about 1 second until the flash fires.

Even when the red-eye reduction mode is used, the red eye effect may still occur for certain individuals under certain conditions.

This function will only work when it is dark enough for the red eye effect to present a problem. Thus it may sometimes not operate even when set.

Red-eye reduction mode can be effective when the subject looks directly into the camera.





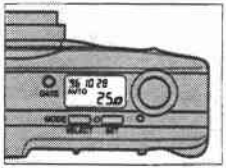
9 Advanced Photography

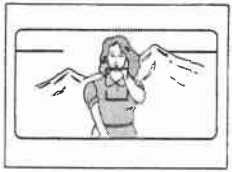
Auto flash mode

This is used for photography under normal conditions. The flash operates automatically in low-light conditions.

Check that the 'AUTO' symbol is showing on the LCD panel.

Press the shutter release button halfway. When the green LED lights, press the button fully to take the picture



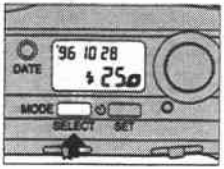


Film speed (ISO) Filmempfindlichkeit (ISO) Sensibilité du film (ISO)	Flash Range - Blitzreichweite - Plage du flash	
	Wide Angle (30mm) Weitwinkel (30 mm) Grand-angle (30 mm)	Telephoto (60mm) Tele (60 mm) Téléobjectif (60 mm)
25	0.5 - 2.4m	0.5 - 1.2m
50	0.5 - 3.4m	0.5 - 1.7m
100	0.5 - 4.7m	0.5 - 2.4m
200	0.5 - 6.7m	0.5 - 3.4m
400	0.7 - 9.5m	0.5 - 4.8m
800	1.0 - 13.4m	0.5 - 6.8m
1600	1.4 - 19.6m	0.7 - 9.6m
3200	2.0 - 26.8m	1.0 - 13.6m

Flash-on mode (Fill-in flash)

When photographing a subject in the shade, against the sun or bright window, the flash-on mode is recommended. It can also be used to brighten a picture when photographing a subject at dawn / dusk, or against an evening background.

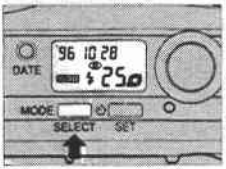
Select the flash-on mode by pressing the Flash mode / SELECT button.



Fill-in / Slow synchro mode

(Fill-in flash with red-eye reduction and slow shutter synchronization to harmonise a subject with a dark background)

- If the green LED blinks slowly when the shutter release button is pressed halfway, it means that there is a risk of camera shake. If so, use a tripod or brace yourself against a wall.
- If the 'B' mark appears on the LCD, it means that the shutter is set to 'Bulb' (see the section 'Slow shutter speed to Bulb'.)
- In this mode, the red-eye reduction mode is automatically set.

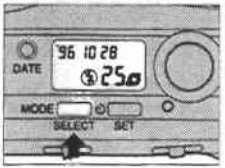


Flash-off mode

This is used to take an evening scene, moody indoor shot, a museum shot, or a stage performance without using the flash.

Select the flash-off symbol by pressing the Flash mode / SELECT button.

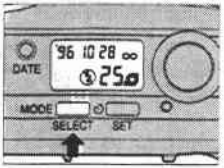
- If the green LED blinks slowly when the shutter release button is pressed halfway, it means that there is a risk of camera shake. If so, use a tripod or brace yourself against a wall.
- If the 'B' mark appears on the LCD, it means that the shutter is set to 'Bulb' (see the section 'Slow shutter speed to Bulb'.)

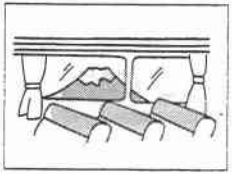


Flash-off / Infinity lock mode

When you wish to take a picture of a distant view or through a glass window, select the infinity symbol on the LCD panel by pressing the Flash mode / SELECT button before pressing the shutter release button. The flash will not operate in this mode to avoid reflection in windows and because it's unnecessary for distant subjects.

- If the green LED blinks slowly when the shutter release button is pressed halfway, it means that there is a risk of camera shake. If so, use a tripod or brace yourself against a wall.
- If the 'B' mark appears on the LCD, it means that the shutter is set to 'Bulb' (see the section 'Slow shutter speed to Bulb'.)



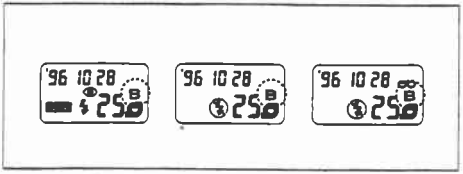


Slow shutter speed to bulb

In the three modes shown above, the shutter speed is adjusted automatically from slow to 'Bulb' depending on the light level. For example, when you take a picture in the dark such as a night view, the camera shutter changes to 'Bulb' automatically.

In this case, 'B' appears on the LCD panel when pressing the shutter release button halfway. This means that the shutter will be open as long as pressure is maintained on the shutter release button (max: 30 seconds)

There will be a risk of camera shake so it is best to use a tripod (not included).



Self-timer photography

Pressing the Self-timer / SET button will delay the release of the shutter by 10 seconds.

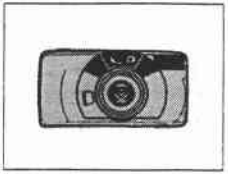
If the flash is not fully charged, the Self-timer will not function. The LCD shows the countdown from 10 seconds.

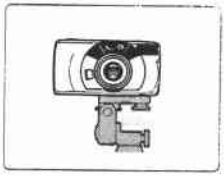
By supporting the camera on a tripod and selecting this function, you can include yourself in the photograph. The self-timer lamp will light up as follows:

Blinking: 9 seconds

Constant: 1 second

To cancel before the picture is taken, press the Self-timer / SET button once more or close the lens cover.





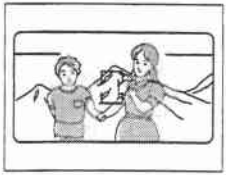
Focus lock (Prefocusing)

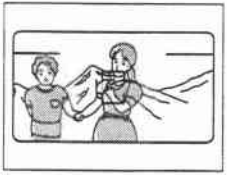
When your subject is not in the center of the viewfinder, it is necessary to prefocus the camera lens.

1 Frame the desired subject to be captured in the focusing frame, and press the shutter release button halfway to light up the green LED.

2 While keeping your finger on the half-depressed shutter release button, move the camera to re-frame the picture as desired, and press the shutter release button all the way down.

Focus lock can be cancelled by lifting your finger from the shutter release button.

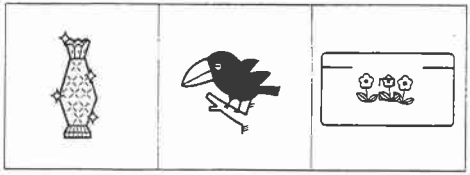




Special auto-focusing situations

The following objects can occasionally be hard to focus; very shiny surfaces (e.g. glass, metal, water, mirrors), dark hair, flames, smoke, objects smaller than the focusing frame, and items seen through a window.

To focus on such subjects, aim at an object located the same distance away as the desired subject and set the focus lock as described before.

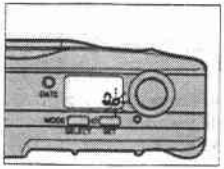


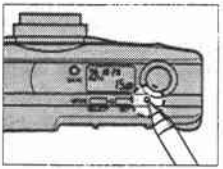
10 Rewinding the film

Automatic

The film automatically rewinds after the last picture has been taken.

The film cartridge mark will blink on the LCD when the film is rewound completely. Slide the film door lever to open the film compartment and remove the film cartridge.





Manual

To rewind the film before it is completely used, press the mid-roll rewind button with the tip of a pencil or similar object.

After the mid-roll rewind operation has been completed the film cartridge symbol will blink on the LCD display.

Do not attempt to open the film door while rewinding the film.

The mid-roll rewound film by the camera has an '☒' mark, it means that the film can no longer be used.

11 Film processing and print

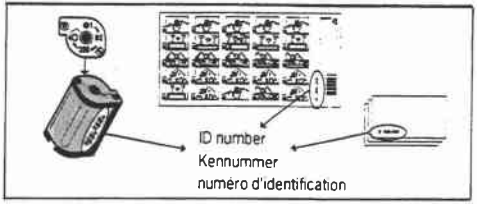
Cartridge Developing and Printing

Developing and printing can be done at any authorized shop displaying the mark as shown. The following services are also available in an authorized shop. Please ask store personnel for more details

- Film is wound back into the cartridge after developing.
- You will receive an index print which allows you to see all your photos at a glance.
- There are three print types available. (You can change the print format when ordering reprints.)
- The date and time can be printed on the back of the photos.

***Note:** The returned cartridge has a '□' mark after developing.*

- Please keep the cartridge and index print carefully.
- When you order reprints, hand in the cartridge to an approved shop with the same ID numbers as those on the backs of the photos you want to be reprinted or on the index print.
- Do not place the camera or cartridges near a machine that generates a strong magnetic field, such as a TV, etc.



12 Troubleshooting guide

Problem	Solution
Subject out of focus	If the subject is not in the center of the viewfinder, use the focus lock. See 'Focus lock' Subjects must be 0.5 m or more away from the camera.
Flash pictures are too dark	Make sure your fingers are clear of the flash. Check that the subject is within flash range. See 'Auto flash mode'
Batteries run out quickly	Has the camera been left in power-on mode? Has the camera been left with the film door open?

13 Specifications

Type:	IX240 lens shutter type with built-in flash, power-zoom lens, and auto-focus.
Lens:	30-60 mm zoom lens F4-F7.8 (7 elements in 7 groups)
Film type	IX240
Image size	16.7 x 30.2 mm
Focusing:	Automatic (with focus and infinity lock)
Focusing range:	C and H WIDE 0.50 m - infinity TELE 0.50 m - infinity P WIDE 0.65 m - infinity TELE 1.20 m - infinity
Shutter control	Programmed electronic

Photographic modes and exposure control (ISO 200)	Auto or fill-in flash (Programmed auto-exposure) WIDE: F4.0, 1/40 sec (EV 9.3) - F16, 1/250 sec (EV 16) TELE: F7.8, 1/60 sec (EV 11.8) - F19.2, 1/165 sec (EV 16) Flash off (Programmed auto-exposure) WIDE: F4.0, 1/4 sec (EV 6) - F16, 1/250 sec (EV 16) TELE: F7.8, 1/4 sec (EV 7.8) - F19.2, 1/165 sec (EV 16) Bulb Exposure: WIDE: Less than approx. EV 6 TELE: Less than approx. EV 8
Self-timer:	Electronic, approx. 10 sec
Viewfinder:	Real-image zoom
Field-of-view:	85% at WIDE 85% at TELE
Magnification:	0.35x at WIDE 0.67x at TELE
Film speed setting:	Automatic setting (ISO): 25, 50, 100, 200,

	400, 800, 1600, 3200
Film loading:	Automatic
Film advance:	Automatic
Film rewind:	Automatic film-end detection (mid-roll rewinding also possible)
Built-in flash:	Automatic switchover flash with instant pre-charge system
Flash operating range (ISO 200):	Wide: 0.5 - 6.7 m Telephoto: 0.5 - 3.4 m
Flash recycle time:	Approx. 5 sec. with new battery
Battery life:	Approx. 10 rolls of 25 exposures, using flash for about 50% of shots.
Power source:	DC 3V CR-2 lithium battery
Dimensions:	113.1 (W) x 58.7 (H) x 37.7 (D) mm 4.5(W) x 2.3(H) x 1.5(D) inches
Weight	Approx. 175g (without battery and film) Approx. 6.2oz (without battery and film)

Specifications are subject to change without notice

Specifications are based on an operating ambient temperature of 20°C and usage of a fresh lithium battery type CR2.

Canon

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U.S.A.

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Lake Success, N.Y. 11042-1113

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